

# WEST Search History for Application 10534075

Creation Date: 2010022417:13

## Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
hydrogenat \$ 9 and benzenepolycarboxylic acid	PGPB, USPT, UPAD	ADJ	YES		02-24-2010
hydrogenat \$ 9 and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimellitic acid or pyromellitic acid)	PGPB, USPT, UPAD	ADJ	YES		02-24-2010
(hydrogenat \$ 9 and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimellitic acid or pyromellitic acid)) and catalyst and decomp \$ 9	PGPB, USPT, UPAD	ADJ	YES		02-24-2010
(hydrogenat \$ 9 and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimellitic acid or pyromellitic acid) and catalyst and decomp \$ 9) and (infra red or ir)	PGPB, USPT, UPAD	ADJ	YES		02-24-2010
(hydrogenat \$ 9 and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimellitic acid or pyromellitic acid) and catalyst and decomp \$ 9 and (infra red or ir)) and 560/ \$	PGPB, USPT, UPAD	ADJ	YES		02-24-2010
(hydrogenat \$ 9 and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimellitic acid or pyromellitic acid) and catalyst and decomp \$ 9 and (infra red or ir)) and 562/ \$	PGPB, USPT, UPAD	ADJ	YES		02-24-2010

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
2, 889, 287.pn. or 3, 027, 398.pn. or 3, 334, 149.pn. or 3, 761, 428.pn. or 4, 073, 750.pn. or 4, 431, 574.pn. or 5, 098, 684.pn. or 5, 102, 643.pn. or 5, 250, 282.pn. or 5, 286, 898.pn. or 5, 319, 129.pn. or 5, 837, 639.pn. or 5, 936, 126.pn. or 5, 951, 962.pn. or 6, 238, 701.pn. or 6, 248, 924.pn. or 6, 284, 917.pn.	USPT	ADJ	YES		02-24-2010
(2, 889, 287.pn. or 3, 027, 398.pn. or 3, 334, 149.pn. or 3, 761, 428.pn. or 4, 073, 750.pn. or 4, 431, 574.pn. or 5, 098, 684.pn. or 5, 102, 643.pn. or 5, 250, 282.pn. or	USPT	ADJ	YES		02-24-2010

5, 286, 898.pn. or 5, 319, 129.pn. or 5, 837, 639.pn. or 5, 936, 126.pn. or 5, 951, 962.pn. or 6, 238, 701.pn. or 6, 248, 924.pn. or 6, 284, 917.pn. ) and infra red and spectrum					
(2, 889, 287.pn. or 3, 027, 398.pn. or 3, 334, 149.pn. or 3, 761, 428.pn. or 4, 073, 750.pn. or 4, 431, 574.pn. or 5, 098, 684.pn. or 5, 102, 643.pn. or 5, 250, 282.pn. or 5, 286, 898.pn. or 5, 319, 129.pn. or 5, 837, 639.pn. or 5, 936, 126.pn. or 5, 951, 962.pn. or 6, 238, 701.pn. or 6, 248, 924.pn. or 6, 284, 917.pn. ) and (infra red or ir) and spectrum	USPT	ADJ	YES		02-24-2010
(2, 889, 287.pn. or 3, 027, 398.pn. or 3, 334, 149.pn. or 3, 761, 428.pn. or 4, 073, 750.pn. or 4, 431, 574.pn. or 5, 098, 684.pn. or 5, 102, 643.pn. or 5, 250, 282.pn. or 5, 286, 898.pn. or 5, 319, 129.pn. or 5, 837, 639.pn. or 5, 936, 126.pn. or 5, 951, 962.pn. or 6, 238, 701.pn. or 6, 248, 924.pn. or 6, 284, 917.pn. ) and (infra red or ir)	USPT	ADJ	YES		02-24-2010
(2, 889, 287.pn. or 3, 027, 398.pn. or 3, 334, 149.pn. or 3, 761, 428.pn. or 4, 073, 750.pn. or 4, 431, 574.pn. or 5, 098, 684.pn. or 5, 102, 643.pn. or 5, 250, 282.pn. or 5, 286, 898.pn. or 5, 319, 129.pn. or 5, 837, 639.pn. or 5, 936, 126.pn. or 5, 951, 962.pn. or 6, 238, 701.pn. or 6, 248, 924.pn. or 6, 284, 917.pn. ) and spectrum	USPT	ADJ	YES		02-24-2010
hydrogenat\$9 and benzenepolycarboxylic acid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-24-2010
(hydrogenat\$9 and benzenepolycarboxylic acid ) and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimelliticacid or pyromellitic acid)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-24-2010
(hydrogenat\$9 and benzenepolycarboxylic acid and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimelliticacid or pyromellitic acid) ) and catalyst and infred red	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-24-2010
		ADJ	YES		02-24-2010

(hydrogenat\$9 and benzenepolycarboxylic acid and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimelliticacid or pyromellitic acid) ) and catalyst and decomp\$9	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(hydrogenat\$9 and benzenepolycarboxylic acid and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimelliticacid or pyromellitic acid) ) and catalyst and decomp\$9	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-24-2010
(hydrogenat\$9 and benzenepolycarboxylic acid and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimelliticacid or pyromellitic acid) ) and catalyst and infra red	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-24-2010
(hydrogenat\$9 and benzenepolycarboxylic acid and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimelliticacid or pyromellitic acid) ) and calcin\$9 and 560/\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-24-2010
hydrogenat\$9 and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimelliticacid or pyromellitic acid)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-24-2010
(hydrogenat\$9 and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimelliticacid or pyromellitic acid) ) and catalyst and decomp\$9	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-24-2010
(hydrogenat\$9 and benzenepolycarboxylic acid and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimelliticacid or pyromellitic acid) ) and (infra	PGPB, USPT, USOC, EPAB,	ADJ	YES		02-24-2010

red or ir)	JPAB, DWPL, TDBD				
(hydrogenat\$9 and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimellitic acid or pyromellitic acid) and catalyst and decomp\$9 ) and 560/\$	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ	YES		02-24-2010
(and catalyst and decomp\$9 and (infra red or ir) ) and 562/\$	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ	YES		02-24-2010
(hydrogenat\$9 and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimellitic acid or pyromellitic acid) and catalyst and decomp\$9 and 560/\$ ) and 562/\$	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ	YES		02-24-2010
(hydrogenat\$9 and (phthalic acid or terephthalic acid or isophthalic acid or trimellitic acid or trimesic acid or hemimellitic acid or pyromellitic acid) and catalyst and decomp\$9 ) and 562/\$	PGPB, USPT, USOC, EPAB, JPAB, DWPL, TDBD	ADJ	YES		02-24-2010